cents in the range, and  $3\frac{1}{8}$  on the gas stove—a saving of  $4\frac{3}{5}$  cents. The total saving of the gas stove over the range, in food lost was  $33\frac{1}{16}$  cents. These are the facts. (Applause.)

The following are the foregoing facts, in tabular form, arranged for comparison :

Article.	How Cooked.	Weight.		Loss	
		Before Cooking.	After Cooking.	per cent.	Time.
Blue Fish	Baked.	3 lbs.	2 lbs. 1 oz.	32	31 m.
Rib of Beef	Roasted.	9 lbs. 7 oz.	6 lbs. 8 oz.	32	1 h. 37 m.
Chicken	Roasted.	3 lbs.	2 lbs. 2 oz.	30	1 h. 6 m.
Beef Steak	Broiled.	1 lb. 2 oz.	13 <sup>1</sup> / <sub>2</sub> oz.	25	II m.
Lamb Chops	Broiled.	I lb. I oz.	II OZ.	35	12 m.
Sweet Potatoes	Steamed.	3 lbs. 5 oz.			
White Potatoes	Steamed.	3 lbs. 8 oz.			
Cauliflower	Boiled.	3lbs.120z.			
Tomatoes	Stewed.	4 lbs.			
Bread	Baked.		5 lbs. 2 oz.		46 m.
Sago Pudding	Baked.		3 lbs. 5 oz.		27 m.
Lemon Pic	Baked.		2lbs.120z.		30 m.
Sauces for fish, beef and cauliflower.					

\*Record of Peerless Range No. 8.

Total time from lighting of fire until everything was ready to serve 2 hours and 40 minutes. Of this time 30 minutes was required to heat the oven, leaving 2 hours and 10 minutes actual cooking time. Weight of coal including lighting of fire 44 lbs. At the end of the time the fire was ready for more coal. Cost of coal, 44 lbs., @ \$5.50 per ton, 10.95 cents. Kindling I cent. Total,  $11\frac{95}{100}$  cents.

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